

The BMS comes programmed for LiFePO4 cells.

All parameters can be adjusted.

Changing the parameters is potentially dangerous, proceed with caution!

To view or change Parameters, there are 3 ways to connect to the BMS.

1. Bluetooth module to IOS app. The app is on the Apple app store, it is free to view operational data, but costs \$6 to view and change parameters. Search for "xiaoxiang bms" (see other side)

2. Bluetooth module to Android app. This application is free.

3. USB module to PC/desktop application. This application is free.

Download the complete user manual: OverkillSolar.com/support-downloads/

Email: Support@OverkillSolar.com

Downloads and Support link:

Unlimited Returns:
If you have any problems with this BMS, we will take it back.

## Email:

Support@OverkillSolar.com for tech support or advice.

If you need help I will help.

If it isn't working right I will replace it.

## If it's totally fried I will refund your money.

This includes anything you did to break it.

Enjoy, Steve.

Email:

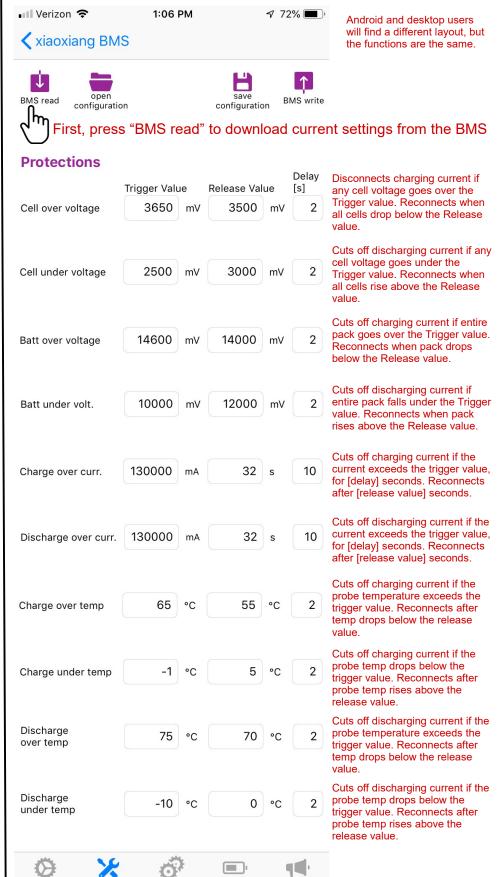
Support@overkillSolar.com

## Please write a product review on OverkillSolar.com

Include a photo of your finished battery, I would love to see it!

## Protection Parameters Explained:

These are the adjustable battery protection settings, as shown in this iPhone screenshot. Notes are in RED



App Settings BMS Settings Current Cal. Voltage Cal. Notifications